

National University





PERSONAL PORTFOLIO REPORT

for

Introduction to Information and Communication Technology (ICT)

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Motivational Statement

While choosing a Personal portfolio over an E-commerce website, I had the idea to get a domain and make it private. The development was less time-consuming and easy. It acts as a mirror of my skills and projects, in front of other people. It is aesthetically enlisting myself.

Short Description

My learning source for *HTML* and *CSS* was a YouTube channel "**Free Code Camp**" with instructor **Mike Dane.** I consulted the website "**w3schools.com**" for further help and exercises. My illustration teacher was "**GFX Mentor**". At first, I decided the design and theme for my portfolio. Then I created my logo and web pages. I did 100% work on my own.

This personal portfolio has three web pages that display *Personal Data, Personal Statement,* and *Project Pages.* I coded the HTML and CSS codes for the navigation bar of all pages. I used **hyperlinks** to link these pages with each other. I used different **tags** of HTML-5 for the development of my portfolio like; Html, head, title, meta, body, div, nav, link, img, ul, li, heading tags, footer, etc.

<u>Personal Data page</u>: It contains my name, father's name, date of birth, living city, skill, and email. I had added my picture on the right side of the webpage.

<u>Personal Statement page</u>: It tells that I am a student of Computer Science, currently studying at FAST. I am a person who has a high enthusiasm for cars and technology. One of my dreams is to combine technology and cars and now, I am working towards it. I am doing Freelancing, after learning Graphic designing.

<u>Projects Page</u>: As I have mentioned above that I'm skilled in <u>Graphic Designing</u>, so here, I have displayed my three artworks. The first is of Independence Day, being a car lover, the second artwork is Nissan 350 Z car, and the last is about Ramadan wish. My <u>Tic Tac Toe game</u> project shows my skill in the C++ programming language and the <u>Fire Fighting Robot</u> project is an illustration of my technical mind.

The overall theme used is of shades purple and grey colors. The logo of my portfolio rests in the navigation bar. It consists of my face and name. I have added a footer at the end of the web pages.

Tools/Technologies

I used **Adobe Illustrator** for designing and creating my **Mascot logo**. For the development of webpages with *HTML* and *CSS*, I used **Sublime text 3** software.